Measurement — Practice Test

Newfoundland and Labrador Mathematics 1201 • 10 questions

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **What is the meaning of precision?**

- **A** a standard amount used to measure
- **B** the distance around a circle
- **C** how exact a measurement is
- **D** a line through the centre joining two circle points

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2 **What is the meaning of unit?**

A the distance around a circle

B a line through the centre joining two circle points

C a line from a circle centre to its edge

D a standard amount used to measure

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3 **What is the meaning of circumference?**

A the distance around a circle

B a line through the centre joining two circle points

C a line from a circle centre to its edge

D the ratio between a drawing and the real size

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4 **What is the meaning of diameter?**

- A a line from a circle centre to its edge
- B a line through the centre joining two circle points
- C the ratio between a drawing and the real size
- D the amount a container can hold

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5 **What is the meaning of radius?**

- A the ratio between a drawing and the real size
- B the amount a container can hold
- C a line from a circle centre to its edge
- D the total distance around a shape

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6 **A circle has radius 2. Using pi as 3.14, its area is**

- A 12.56
- B 13.06
- C 12.06
- D 13.56

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7 **A box has length 4, width 6 and height 4. Its volume is**

- A 97
- B 96
- C 95
- D 98

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8 **A rectangle has length 10 and width 7. Its perimeter is**

ANSWER _____

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9 **A length of 4 metres, changed to centimetres, is**

ANSWER _____

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10 **A circle has radius 3. Using pi as 3.14, its circumference is**

ANSWER _____

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ANSWER KEY

1.	C	**5.**	C	**9.**	400
2.	D	**6.**	A	**10.**	18.84
3.	A	**7.**	B		
4.	B	**8.**	34		

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